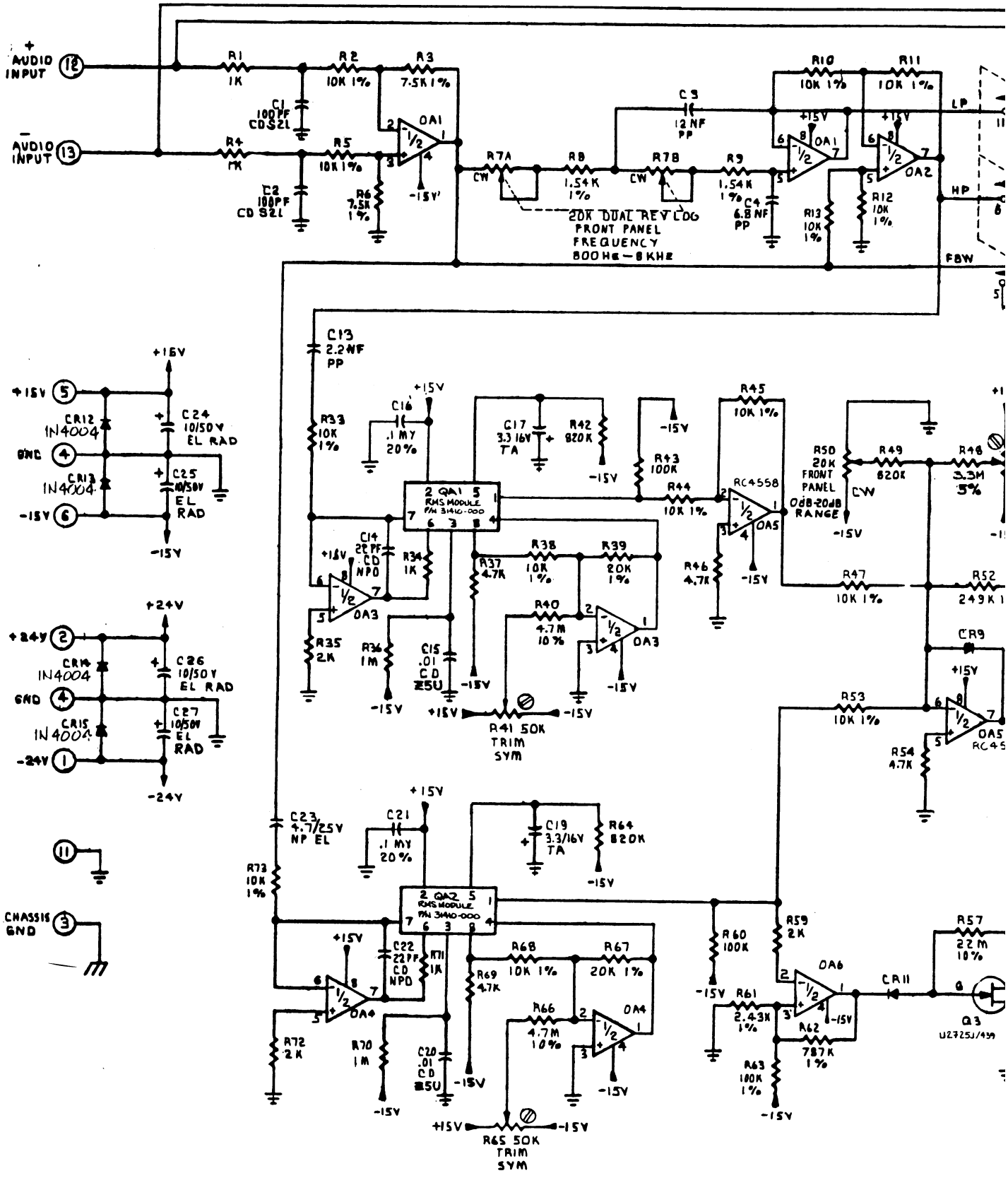
+ AUDIO INPUT 12
- AUDIO INPUT 13
R1 1K
R2 10K 1%
R3 7.5K 1%
C1 100PF CD S2L
R4 1K
R5 10K 1%
C2 100PF CD S2L
R6 7.5K 1%
-15V
OA1
R7A CW
R8 1.54K 1%
R7B CW
R9 1.54K 1%
20K DUAL REV LOG FRONT PANEL FREQUENCY 800HZ-8KHZ
C3 12 NF PP
R10 10K 1%
R11 10K 1%
+15V
OA1
OA2
LP
HP
BW
C4 6.8 NF PP
R13 10K 1%
R12 10K 1%
+15V
GND
-15V
-24V
+24V
CR12 IN4004
CR13 IN4004
CR14 IN4004
CR15 IN4004
C24 10/50V EL RAD
C25 10/50V EL RAD
C26 10/50V EL RAD
C27 10/50V EL RAD
CHASSIS GND 3
11
C13 2.2NF PP
C16 .1 MY 20%
C17 3.3 16V TA
R42 820K
R43 100K
R44 10K 1%
R45 10K 1%
R33 10K 1%
2 QA1 5 RMS MODULE P/N 31410-000
RC4558
OA5
R50 20K FRONT PANEL CW
0dB-20dB RANGE
R49 820K
R48 3.3M 5%
R46 4.7K
R47 10K 1%
R52 249K 1%
C14 22PF CD NPO
R34 1K
R37 4.7K
R38 10K 1%
R39 20K 1%
OA3
R35 2K
R36 1M
C15 .01 CD 25U
R40 4.7M 10%
R41 50K TRIM SYM
CR9
R53 10K 1%
R54 4.7K
C23 4.7/25V NP EL
C21 .1 MY 20%
C19 3.3/16V TA
R64 820K
R73 10K 1%
2 QA2 5 RMS MODULE P/N 31410-000
C22 22PF CD NPO
R71 1K
R68 10K 1%
R67 20K 1%
R69 4.7K
OA4
R72 2K
R70 1M
C20 .01 CD 25U
R66 4.7M 10%
R65 50K TRIM SYM
R60 100K
R59 2K
OA6
R61 2.43K 1%
R62 787K 1%
R63 100K 1%
CR11
R57 22M 10%
Q3 U2725J/439